

AMENDMENTS TO THE CLAIMS

Claim 1 (Original) Eyeglass frames for mounting magnifying lenses, comprising a pair of support units mounted on said eyeglass frames, each of said pair of support units having an engagement space for removably mounting a pair of magnifying lens main units containing a magnifying lens system within a tube.

Claim 2 (Original) Eyeglass frames for mounting magnifying lenses according to claim 1, wherein each of said support units is a frame having an engagement space.

Claim 3 (Original) Eyeglass frames for mounting magnifying lenses according to claim 1, wherein each of said support units is a plate having an engagement space.

Claim 4 (Currently Amended) Eyeglass frames for mounting magnifying lenses according to claim 2 ~~or 3~~, wherein the engagement space of each of said support units is designed in oval shape with longer axis directed in horizontal direction so that the magnifying lens main unit to be mounted can be displaced in horizontal direction.

Claim 5 (Currently Amended) Eyeglass frames for mounting magnifying lenses according to claim 2 ~~or 3~~, wherein each of the support units is designed in oval shape with longer axis in horizontal direction so that the magnifying lens main unit to be mounted with an engagement space can be displaced in horizontal direction, and at least one surface of the outer and inner surfaces is formed to have its center at the focal point of the magnifying lens system in the magnifying lens main unit, and it is formed to match and follow a curved surface including an arc, which has the focal length as radius.

Claim 6 (Original) A magnifying lens using eyeglass frames, being incorporated with a magnifying lens system having a predetermined focal length in an engagement space of a pair of support units

provided in the eyeglass frames, a pair of magnifying lenses having an ocular tube is engaged, and each of the magnifying lens main units is removably mounted by a fixing mechanism on the engaged support unit.

Claim 7 (Original) A magnifying lens using eyeglass frames according to claim 6, wherein each of the engagement spaces of each support unit is designed in oval shape with longer axis directed in horizontal direction so that the mounting position of the ocular tube of each of the magnifying lenses can be adjusted in horizontal direction.

Claim 8 (Original) A magnifying lens using eyeglass frames according to claim 6, wherein the engagement space of each of said support units is designed in oval shape with longer axis directed in horizontal direction so that mounting position of the ocular tube of each of the magnifying lens main units can be displaced in horizontal direction and at least one surface of the outer and inner surfaces is formed to have its center at the focal point of the magnifying lens system in the magnifying lens main unit, and it is formed to match and follow a curved surface including an arc, which has the focal length as radius.

Claim 9 (Currently Amended) A magnifying lens using eyeglass frames according to ~~one of~~ claims 6, ~~7 or 8~~, wherein the fixing mechanism comprises an outer abutting member movably mounted on the ocular tube of the magnifying lens main unit and kept in contact with outer surface of the support unit, an inner abutting member in contact with inner surface of the support unit, and a fixing member mounted on the ocular tube side of the magnifying lens main unit and designed to press said inner abutting member against said outer abutting member.

Claim 10 (New) Eyeglass frames for mounting magnifying lenses according to claim 3, wherein the engagement space of each of said support units is designed in oval shape with longer axis directed in horizontal direction so that the magnifying lens main unit to be mounted can be displaced in horizontal direction.

Claim 11 (New) Eyeglass frames for mounting magnifying lenses according to claim 3, wherein each of the support units is designed in oval shape with longer axis in horizontal direction so that the magnifying lens main unit to be mounted with an engagement space can be displaced in horizontal direction, and at least one surface of the outer and inner surfaces is formed to have its center at the focal point of the magnifying lens system in the magnifying lens main unit, and it is formed to match and follow a curved surface including an arc, which has the focal length as radius.

Claim 12 (New) A magnifying lens using eyeglass frames according to claim 7, wherein the fixing mechanism comprises an outer abutting member movably mounted on the ocular tube of the magnifying lens main unit and kept in contact with outer surface of the support unit, an inner abutting member in contact with inner surface of the support unit, and a fixing member mounted on the ocular tube side of the magnifying lens main unit and designed to press said inner abutting member against said outer abutting member.

Claim 13 (New) A magnifying lens using eyeglass frames according to claim 8, wherein the fixing mechanism comprises an outer abutting member movably mounted on the ocular tube of the magnifying lens main unit and kept in contact with outer surface of the support unit, an inner abutting member in contact with inner surface of the support unit, and a fixing member mounted on the ocular tube side of the magnifying lens main unit and designed to press said inner abutting member against said outer abutting member.